# **MIGRANT EDUCATION**

# Goal: To assist migrant students reach challenging standards.

**Relationship of Program to Volume 1, Department-wide Objectives:** The Office of Migrant Education (OME) is designed to help migrant students reach high standards. It addresses the Department's Objective 2.4 (that special populations participate in appropriate services and assessments consistent with high standards), and Objective 1.5 (that families and communities be fully involved in meeting this goal).

FY 2000—\$354,689,000

FY 2001—\$380,000,000 (Requested budget)

OBJECTIVE 1: ALONG WITH OTHER FEDERAL PROGRAMS AND STATE AND LOCAL REFORM EFFORTS, THE MIGRANT EDUCATION PROGRAM (MEP) WILL CONTRIBUTE TO IMPROVED SCHOOL PERFORMANCE OF MIGRANT CHILDREN.

Indicator 1.1 State and local assessments (where in place).    Targets and Performance Data   Assessment of Progress   Sources and Data Quality	militio (BB 6)	CITOOB I BIG OIGHI	THE OF THE OTHER TO	THEB ITE! (I		
Reading elementary				0	of states, an increasing percentage of migrant stud	lents will meet or exceed the basic and
Year   Actual Performance   Performance   Performance   Performance   Percent at or Above   Proficient   Performance   Percent at or Above   Proficient   Performance   Performance   Percent at or Above   Performance   Performance   Performance   Perc				• •	Assessment of Progress	Sources and Data Quality
Percent at or Above   Above   Above   Performance   Perf	Reading elem				Status: (a) In 1997-98, 7 of the 15 reporting states	Source: Tabulations from the Council of Chief
Percent at or Above Proficient	Year	Actual Pe	erformance	Performance		
Above   Proficient   1996-97:   50%   4 (of 10)   1997-98:   50%   7 (of 15)   1998-99:   No data available   Continuing increase   1999-00:   Continuing increase   Percent at or Above   Proficient   1996-97:   50%   2 (of 10)   1997-98:   50%   7 (of 15)   1997-98:   50%   2 (of 10)   1997-98:   50%   7 (of 15)   1998-99:   No data available   Profricient   1996-97:   50%   2 (of 10)   1997-98:   50%   7 (of 15)   1998-99:   No data available   Profricient   1996-97:   50%   2 (of 10)   1998-99:   No data available   Continuing increase   1998-99:   No data available   Continuing increase   1999-00:   Continuing incr		Percent at or	Number of States	Targets		
Proficient   1996-97:   50%   4 (of 10)   1997-98:   50%   7 (of 15)   1998-99:   No data available   Continuing increase   1999-00:   Continuing increase   Continuing increa						
1996-97:   50%   4 (of 10)   1998-99:   No data available   Continuing increase   1999-00:   Continuing increase   Continuing increase   Continuing increase   Continuing increase   Percent at or Above Proficient   1996-97:   50%   2 (of 10)   1997-98:   50%   7 (of 15)   1998-99:   No data available   Continuing increase   1999-00:   Continuing increase   Percent at or Above Proficient   1999-00:   Solve   Continuing increase   Continuing increase   1999-00:   Solve   Continuing increase   Continuing increase   Continuing increase   Solve   Continuing increase   Continuing in						
1998-99: No data available   Continuing increase			<del>\ \ \ /</del>			
These scores show improvement since 1996-97, when (a) 4 of 10 states reported at least 50 percent of their migrant students scored at or above the proficient level in reading in elementary grade testing, and (b) 4 of 10 states reported at least 50 percent of their migrant students scored at or above the proficient level in math in elementary grade testing and 2 of 10 in middle grade testing; and (b) 4 of 10 states reported at least 50 percent of their migrant students scored at or above the proficient level in math in elementary grade testing and 3 of 10 reported the same in middle grade testing.    Percent at or Above Proficient   Possible 1998-99:   No data available   Continuing increase 2000-01:   Continuing increase 2000-01:   Continuing increase 2000-01:   Percent at or Above Proficient   Performance Tools of the same in middle grade testing; and (b) 4 of 10 states reported at least 50 percent of their migrant students scored at or above the proficient level in math in elementary grade testing and 3 of 10 reported the same in middle grade testing.    Explanation: It is likely that progress has been made because states are paying greater attention to migrant students are in middle grade testing.   Explanation: It is likely that progress has been made because states are paying greater attention to migrant students are in middle grade testing.   Explanation: It is likely that progress has been made because states are paying greater attention to migrant students are in middle grade testing.   While mean percentages can be calculated across the reporting categories of proficiency, they will be highly unreliable. This is because (a) reporting categories are small and likely unrepresentative and (b) sample sizes are small and likely unrepresentative and thus imprecise.   Until data precision is increased substantially, gains will be addressed in OME's 2000   Percent at least 50 percent of their migrant students s			_ `		reported the same in middle grade testing.	February 2001.
Continuing increase   Reading middle		No data	available	·		
Math elementary   Number of States   Above   Performance   Performance   Performance   Performance   Possible   Possible   Proficient   Possible   Possi						
Percent at or Actual Performance   Performance   Performance   Performance   Percent at or Above   Possible	2000-01:			Continuing increase		
Year   Actual Performance   Performance   Performance   Above   Performance   Perfor	Reading midd	Reading middle				
Percent at or Above Proficient  Percent at or Above Proficient  1996-97: 50% 2 (of 10)  1997-98: 50% 7 (of 15)  Percent at or 2000-01: Continuing increase  Math elementary  Year Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97: 50% 4 4  1997-98: 50% 9  Actual Performance Percent at or Above Proficient  1996-97:						collection contractor.
Above Proficient  1996-97: 50% 2 (of 10)  1997-98: 50% 7 (of 15)  1998-99: No data available Continuing increase 1999-00: Continuing increase 2000-01: Continuing increase 2000-01: Percent at or Above Proficient  1996-97: 50% 4 1  1997-98: 50% 7 (of 15)  1998-99: No data available Continuing increase 2000-01: Continuing increase 2000-	1001			-		Limitations of Data and Plannad
Proficient   1996-97:   50%   2 (of 10)   1997-98:   50%   7 (of 15)			Training of States			
1996-97: 50% 2 (of 10) 1997-98: 50% 7 (of 15)  1998-99: No data available Continuing increase 1999-00: Continuing increase 2000-01: Continuing increase  Math elementary  Year Actual Performance Percent at or Above Proficient  1996-97: 50% 4 1996-97: 50% 4 1997-98: 50% 9  Actual Performance Proficient  1996-97: 50% 4 1997-98: 50% 9  Actual Performance Proficient  1996-97: 50% 4 1997-98: 50% 9  Actual Performance Proficient  1996-97: 50% 4 1997-98: 50% 9		Proficient				
1997-98:   50%   7 (of 15)     1998-99:   No data available   Continuing increase     1999-00:   Continuing increase     2000-01:   Continuing increase     2000-01:   Continuing increase	1996-97:	50%	2 (of 10)			
1998-99: No data available   Continuing increase   1999-00:   Continuing increase   2000-01:   Continuing increase   States are paying greater attention to migrant students' achievement. The requirement that all states   disaggregate assessment results by migrant students' performance, and are therefore monitoring it, in many cases for the first time.   Continuing increase   Continuing increase   Continuing increase   States are paying greater attention to migrant students' achievement. The requirement that all states   disaggregate assessment results by migrant students' performance, and are therefore monitoring it, in many cases for the first time.   Continuing increase   Continuing increase   Continuing increase   States are paying greater attention to migrant students' performance, and are therefore monitoring it, in many cases for the first time.   Continuing increase   Continuing i	1997-98:	50%	<del>+</del>		same in middle grade testing.	
Continuing increase   Continuing increase   Decause states are paying greater attention to migrant students' achievement. The requirement that all states disaggregate assessment results by migrant status has meant that states are now measuring migrant students' and performance performance are now measuring migrant students' performance, and are therefore monitoring it, in many cases for the first time.    1996-97:   50%   4	1998-99:	No data	available	Continuing increase	<b>Explanation:</b> It is likely that progress has been made	While mean percentages can be calculated
Continuing increase   Students' achievement. The requirement that all states disaggregate assessment results by migrant status has meant that states are now measuring migrant students' performance performance and are therefore monitoring it, in many cases for the first time.	1999-00:			Continuing increase		
Math elementary   disaggregate assessment results by migrant status has meant that states are now measuring migrant students' performance and are therefore monitoring it, in many cases for the first time.	2000-01:			Continuing increase		
YearActual PerformancePerformancePerformanceTargetsPercent at or Above ProficientNumber of StatesPerformance, and are therefore monitoring it, in many cases for the first time.• Only 15 states reported assessment scores for migrant students by achievement levels.• Until data precision is increased substantially, gains will be both difficult to detect and difficult to interpret.1996-97:50%41997-98:50%9	M d l					highly unreliable. This is because (a)
Percent at or Above Proficient  1996-97: 50% 4  1997-98: 50% 9  Percent at or Above Proficient  1996-97: 1997-98: 199					meant that states are now measuring migrant students'	
Above Proficient  1996-97: 50% 4  1997-98: 50% 9  Cases for the first time.  Only 15 states reported assessment scores for migrant students by achievement levels.  Until data precision is increased substantially, gains will be both difficult to detect and difficult to interpret.  Improvements will be addressed in OME's 2000	Year				performance, and are therefore monitoring it, in many	
Proficient  1996-97: 50% 4  1997-98: 50% 9  • Only 15 states reported assessment scores for migrant students by achievement levels.  • Until data precision is increased substantially, gains will be both difficult to detect and difficult to interpret.  Improvements will be addressed in OME's 2000			Number of States	rargets	7 110 10 101 1110 1110 1110 1110 1110 1	
1996-97: 50% 4 1997-98: 50% 9 Improvements will be addressed in OME's 2000						
1997-98: 50% 9 Improvements will be addressed in OME's 2000	1006.07		1		migrant students by achievement levels.	
Improvements will be addressed in OME's 2000			•	-		
1270 271   130 dum a minore   Continuing mercuse				Continuing incresse	-	
1999-00: Continuing increase		110 data	- I THE STATE OF T	·	-	Data Improvement Plan.
2000-01: Continuing increase		1			-	

MIGRANT EDUCATION PAGE B-21

	Targets a	nd Performance Data	ì		Assessment of Progress	Sources and Data Quality
Math middle Year	Actual Performance Percent at or Above proficient Performance Targets Targets			States are not required to disaggregate statewide achievement data by migrant status until 2001. The year 1996-97 was the first year disaggregated data were available for at least two of the three states serving the greatest number of migrant students.		
1996-97: 1997-98: <b>1998-99:</b> 1999-00: 2000-01:	50% 50% <b>No data</b>	3 (of 10) 7 (of 15) available	Continuing increase Continuing increase Continuing increase	•	Future reports will be able to compare migrant students' performance to other students in their state.	
standards w	ill increase, reachi Targets a tes and territories tha	ing all states that re nd Performance Data t included migrant stud mance Po-	ceive Migrant Education	St res	mber of states that include migrant studes Program (MEP) funds in 2001.  Assessment of Progress status: The number of states disaggregating the sults of statewide assessment data is creasing.  Explanation:  The number is required by the Improving America's Schools Act of 1994 to reach 52 by 2001.	Sources and Data Quality  Source: Council of Chief States School Officers State Education Indicators Report, 1999. Frequency: Annually. Next Update: February 2001.  Validation Procedure: Data is validated by internal review procedures of Council of Chief State School Officers, an experienced data collection contractor.  Limitations of Data and Planned Improvements: OME has described, through ED's data attestation process, the limitations inherent in this indicator. Primarily, the number of states will soon reach its maximum value of
						52, and this is a limited measure of states' inclusion of migrant students in state assessments since we don't know what percentage of migrant students are included. Improvements will be addressed in OME's data improvement plan.

OBJECTIVE 2: STATES AND LOCAL DISTRICTS WILL PROVIDE EDUCATION SERVICES OUTSIDE THE REGULAR SCHOOL TERM TO HELP MIGRANT STUDENTS ACHIEVE TO HIGH STANDARDS.

Indicator 2.1 Summer education participation: Summer and intersession programs offer states and districts a way to help compensate for interruptions in learning caused by student mobility. States will demonstrate an increased emphasis on helping migrant students reach high standards by serving an increasing number in summer and intersession programs.

	Targets and Performan	nce Data	Assessment of Progress	Sources and Data Quality
Numbers of summer and intersession participants			Status: The number of migrant students	<b>Source:</b> MEP State Performance Report, 1999.
Year	Year Actual Performance Performance Targets		participating in summer sessions continues to	Frequency: Annually.
1995-96:	220,793		increase.	Next Update: 2001 (1998-99 Consolidated State
1996-97:	283,026			Performance Report).
1997-98:	312,415			

Targets and Performance Data			Assessment of Progress	Sources and Data Quality		
Year	Actual Performance	Performance Targets	Explanation: Research shows that extended	Validation Procedure: Data is validated by		
1998-99:	No data available	Continuing increase	time, including summer instruction, helps close	internal review procedures of Westat, an		
1999-00:		Continuing increase	the achievement gap between children from low-	experienced data collection contractor.		
2000-01:		Continuing increase	income families and others. With this indicator,			
			OME knows that an increasing number of	Limitations of Data and Planned		
			migrant students are receiving supplemental	<b>Improvements:</b> This is not an outcome measure;		
			instruction, but we don't know definitively	we don't know how summer programs are		
			whether the instruction is helping to close the	affecting migrant students. We also don't know		
			achievement gap for migrant students. We also	whether summer programs are of high quality or		
			do not know the extent to which summer and	if there is a difference in outcomes between		
			intersession programs meet migrant students' instructional needs.	high- and low-quality summer programs.		
				OME will determine the feasibility of creating an		
				indicator that can distinguish between (a)		
				research-based, high-quality summer and		
				intersession programs that respond		
				proportionately to the problem of instructional		
				continuity and (b) poor-quality programs.		
				OME's goal will be to create better process		
				measures to help us understand what promotes		
				student achievement. This will be addressed in		
				OME's data improvement plan.		
Indicator 2	? Evtanded learning over set	itias. The number of reisers.	out of school wouth sowed during	tougoggion and outsuded time nucleus		
Indicator 2.2 Extended learning opportunities: The number of migrant out-of-school youth served during summer, intersession, and extended-time programs						

# will increase.

	Targets and Performan	nce Data	Assessment of Progress	Sources and Data Quality
Out-of-school	youth served in summer programs		Status: The number of out-of-school migrant	<b>Source:</b> MEP State Performance Report, 1999.
Year	Year Actual Performance Performance Targets		youth participating in summer programs	Frequency: Annually.
1995-96:	7,593		continues to increase.	Next Update: 2001.
1996-97:	13,504			
1997- 98:	14,297		<b>Explanation:</b> Although more out-of-school	Validation Procedure: Data is validated by
1998-99:	No data available	Continuing increase	youth are receiving supplemental instruction in	internal review procedures of Westat, an
1999-00:		Continuing increase	summer programs, OME does not know the	experienced data collection contractor.
2000-01:		Continuing increase	extent to which their participation promotes	
			positive outcomes (e.g., increasing the likelihood	Limitations of Data and Planned
			that an out-of-school migrant youth reenters	<b>Improvements:</b> Same as Indicator 2.1.
			school).	

OBJECTIVE 3: THE MIGRANT EDUCATION PROGRAM (MEP) WILL INCREASE THE EFFICIENCY AND EFFECTIVENESS OF SERVICES TO MIGRANT CHILDREN THROUGH MORE EFFECTIVE COORDINATION AT THE STATE LEVEL.

Indicator 3.	Indicator 3.1 Family access to information: The number of migrant families using the toll-free number will increase annually.						
	Targets and Performan	nce Data	Assessment of Progress	Sources and Data Quality			
Number of toll-free calls			Status: Progress toward target.	Source: Usage reports from toll-free number			
Year	Actual Performance	Performance Targets		coordination contract.			
1997-98:	10,717		<b>Explanation:</b> The increase is a result of an	Frequency: Annually.			
1998-99:	13,311		intensified public awareness campaign and	Next Update: 2000.			
1998-99:	No data available	Continuing increase	working more closely with growers.	!			

Targets and Performance Data			Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets		Validation Procedure: Data supplied by outside
1999-00:		Continuing increase		contractor; no formal verification procedure was
2000-01:		Continuing increase		applied.
				Limitations of Data and Planned Improvements: These data measure access to information but not the quality of information received, nor the satisfaction of customers with that information.
				OME has asked the contractor to break phone calls out by category of information requested. It must be noted that the number of calls does not correspond with the number of families making
				calls.

Objective 4: ENCOURAGE RELATIONSHIPS BETWEEN SCHOOLS AND FAMILIES.

Indicator 4	4.1 Schools serving migrant stud	ate the participation of migrant parents in th	eir children's education.	
	Targets and Performa	nce Data	Assessment of Progress	Sources and Data Quality
Percentage of	of sampled principals reporting prog	ress in school-parent compacts	Status: Unable to judge.	Source: National Longitudinal Survey of
with migran	t parents			Schools, 1999.
Year	Actual Performance	Performance Targets	<b>Explanation:</b> According to the National	Frequency: Two school surveys.
1998-99:	68.8%	Continuing increase	Longitudinal Survey of Schools, 68.8 percent of	Next Update: 2001.
1999-00:		Continuing increase	a sample of principals of schools that enroll	
2000-01:		Continuing increase	migrant students report that their school monitors	Validation Procedure: Data validated by NCES
			the progress of the school-parent compact	review procedure and NCES Statistical
			through records of involvement of parents of	Standards.
			migrant students. This sample represents those	
			NLSS principals who have migrants in their	Limitations of Data and Planned
			school, provide parent-school compacts to	Improvements:
			parents, and monitor whether parents have met	Available data address schools, not states.
			their part of the compact.	Addressing this objective on an ongoing
				basis will require special studies that sample
			The second data point will not be available until	migrant students and families.
			2001.	This issue will be addressed in OME's 2000
				Data Improvement Plan.

# **KEY STRATEGIES**

Strategies Continued from 1999

None.

# New or Strengthened Strategies

- \* Encourage states to coordinate their assessment procedures so migrant children are included in state assessments that are linked to high standards.
- \* Examine assessment data from states that can disaggregate data by migrant status.
- Encourage states and districts to establish summer programs, intersession programs, and extended day and school year programs for migrant children.
- Encourage states and districts to identify out-of-school migrant youth.
- Encourage states to form multistate consortia to develop materials and implement procedures for use across multiple states.

### **KEY STRATEGIES (CONTINUED)**

New or Strengthened Strategies

- Support development and use of locator software to facilitate searches of state and regional databases to find and update records on migrant children.
- Establish and maintain substantive relationships with other Federal programs, including Migrant Health (HHS) and Migrant Labor (JTPA).
- Provide technical assistance, through site visits, policy letters, meeting presentations, and other methods of communication, to better coordinate services to migrant students across programs.
- Establish schoolwide programs at schools enrolling migrant children, and encourage the blending of Migrant Education Program (MEP) funds and services with other program funds so that migrant children can benefit more fully.
- Encourage states and schools to encourage full participation and inclusion of migrant parents in the education of their children.
- Encourage states and districts to work with agribusiness and other local organizations to support education services and the work of migrant families and workers.
- Encourage states and districts to work with Title I, Part A, staff to include migrant parents in the Title I, Part A, outreach activities authorized by the Elementary and Secondary Education Act (ESEA).
- Develop and implement a plan, called the Office of Migrant Education's 2000 Data Improvement Plan, to address data quality issues.

#### HOW THIS PROGRAM COORDINATES WITH OTHER FEDERAL ACTIVITIES

N/A.

### CHALLENGES TO ACHIEVING PROGRAM GOAL

The most significant challenge is implementation of comprehensive, standards-based school reform that (a) can accommodate highly mobile students and (b) includes migrant and the Limited English Proficiency (LEP) students within the State Education Agency (SEA) and Local Education Agency (LEA) accountability systems.

#### INDICATOR CHANGES

From FY 1999 Annual Plan (two years old)

Adjusted—None.

Dropped

❖ Indicators 3.1, 3.3, 4.2, and 4.3 were dropped because they were not meaningful measures.

From FY 2000 Annual Plan (last year's)

Adjusted—None.

Dropped—None.

New-None.